BRUHATH BENGALURU MAHANAGARA PALIKE
Office of Chief health officer Public Health, Ground Floor, N.R.Square, Bengaluru-56002

NO: BBMP/25-26/IND0137

Date: 11-06-2025

Corrigendum

Tender Name : Supply of Ambulances with fabrication and Medical Equipments
Corrigendum in Product Specification as per Pre-bid meeting Committee recommendations

Sl.No	PAGE NO AND SECTION	Equipment Name	SPECIFICATION AS PER TENDER SCHEDULE	Specification to Change
1	Page No 53 Sl No 14 Sec VI	Ambulance Fabrication - Flashers, Spot Lights, Internal Lights	External Charge port	External Charge Port of IP 67 Level ,5mts, 3 Core Charging cable with adopter
2	Page No 29, Sl No, Sec 1.1	General Clause	Delivery with in 45 days	Delivery with in 90days
3	Page No 71 (77) Sl No 2.1 Sec 2	Monitor	Should have PWTT mode	PWTT mode Deleted
4	Page No 71(77) section 2.1 Sec 5	Monitor	Monitor should have facility for data transmission from ambulance to receiving station	should have remote monitoring system should work seamlessly in 5G and 4 G network and suitable broadband system should be standard scope of supply
5	Page No 99 section 3.1	Trolley Stretcher (Dimensions (metric)	ICAT certificate	ICAT or ARAI or any equivalent certificates approved by Government of India
6	Page No 99 Section 2.1	Stretcher Trolley	Stretcher Trolley	-The stretcher trolley is as per AIS 125 Standard with EN1789 and EN 1865 certified (10 G crash Testing)
7	Tender Document, Page No – 36, Point No 1, interior fabrication and exterior designing of ambulances	Ambulance Fabrication	Fabrication of Ambulance, – with ABS (FR grade) Interior panels.	Ambulance fabrication with ABS or FR Grade for interior panels.
8	Tender Document, Page No – 43, Point No 5, Air-Conditioning	Ambulance Fabrication	The AC unit should be Roof Mounted Parallel Flow Condenser (Length-minimum 712 MM X Width 635 MM X Thickness 26 MM) – Subros / Carrier or Equivalent with Fiber cowl, with Double Cooling Fans. The gas used for Air conditioning should be environment friendly as per International regulatory requirements. The engine idling rpm should be so designed and tuned to fulfil the requirements of AC Unit.	The AC unit should be Roof Mounted Parallel Flow Condenser (Length-minimum 712 MM X Width 635 MM X Thickness 26 MM) – Subros / Carrier or Equivalent with Fiber cowl, with Double Cooling Fans. The gas used for Air conditioning should be environment friendly as per International regulatory requirements. The engine idling rpm should be so designed and tuned to fulfil the requirements of AC Unit. OR OEM fitted AC system, which provides better performance, leak-proof with OEM warranty.
9	Tender Document, Page No – 55, Point No 22, Window	Ambulance Fabrication	Both side (TWO windows on each side) windows to be closed with 1 mm Thickness sheet with CO2 welding process and painting to be done.	Both side (TWO windows on each side) windows to be closed with 1 mm Thickness sheet with CO2 welding process and painting to be done OR OEM-approved sealing methods to avoid corrosion risk from thin sheet welding.

10	General		Equipment Certification or other Certificates	CDSCO, or Govt approved equivalent certification for Medical Equipment's, BIS or Govt approved equivalent certification for others

Note : All other terms of conditions remains same as per tender documents.

Note approved by Hon'ble Special Commissioner (Health)

Chief Health Officer (PH)
Bruhath Bengaluru MahanagaraPalike